

Day : Thursday
Date: 3/22/2007

Time: 10:57:02

PALM INTRANET**Inventor Information for 10/563301**

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[Appn Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign](#)

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PCT / /

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Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

US 20070010387 A1	US- PGPUB	20070111	11	Machine and method for forming helically wound paper tubes having improved mechanical resistance	493/269			Gelli; Mauro et al.
US 20060288558 A1	US- PGPUB	20061228		Machine for producing tubular products with a cutter carried by a rotating arm and relative production method	29/429	29/458; 29/779		Gelli; Mauro et al.
US 20060243383 A1	US- PGPUB	20061102		Method and device to produce and embossed and printed product and product thereby obtained	156/291	156/209; 156/548; 428/156		Gelli; Mauro et al.
US 20060231224 A1	US- PGPUB	20061019		Composite paper sheet material and method for production thereof	162/124	156/209; 156/60; 162/117; 162/123; 428/537.5		Gelli; Mauro et al.
US 20060180625 A1	US- PGPUB	20060817		Folding machine with transferring device of the folded products that penetrates the folding roller	226/1			Gelli; Mauro et al.
US 20060162522 A1	US- PGPUB	20060727		Cutting machine for cutting elongated	83/471			Chiocchetti; Mario Gioni et al.

				products				
US 20060124435 A1	US- PGPUB	20060615		Device and method for eliminating trimmings from series of products, such as rolls or the like	198/626.1			Benvenuti; Angelo et al.
US 20060076450 A1	US- PGPUB	20060413		Rewinding machine with gluing device to glue the final edge of the log formed and relative winding method	242/526	242/532.3		Gelli; Mauro et al.
US 20060052196 A1	US- PGPUB	20060309		Chain storage unit for products and means to reduce chanin vibrations	474/152	474/148		Gelli; Mauro et al.
US 20060011767 A1	US- PGPUB	20060119		Rewinding machine for producing logs of wound web material and relative method	242/526	242/533		Biagiotti; Guglielmo et al.
US 20060011015 A1	US- PGPUB	20060119		Sharpening unit and cutting machine comprising at least one blade and said sharpening unit	76/81.7			Chiocchetti; Mario Gioni et al.
US 20060000312	US- PGPUB	20060105		Cutting machine with	76/81.7			Chiocchetti; Mario

A1				a sharpening unit for a blade, sharpening method and blade for said machine				Gioni et al.
US 20050287340 A1	US- PGPUB	20051229		Paper napkin or similar product, printed and embossed	428/156			Morelli, Alessandro et al.
US 20050258298 A1	US- PGPUB	20051124		Method for producing logs of web material and rewinding machine implementing said method	242/526			Maddaleni, Romano et al.
US 20050178255 A1	US- PGPUB	20050818		Device for eliminating end trimmings from a rool or the like	83/112	83/153; 83/155.1		Benvenuti, Angelo et al.
US 20050173228 A1	US- PGPUB	20050811		Storage unit for elongated products	198/724			Di Nardo, Walter et al.
US 20050159286 A1	US- PGPUB	20050721		Folding machine for folding a contiuous web material and folding method	493/405			Morelli, Alessandro et al.
US 20050147797 A1	US- PGPUB	20050707		Device and method for joining layers for forming sheet products and resulting products	428/172			Biagiotti, Guglielmo et al.
US 20050103920	US- PGPUB	20050519	10	Rewinding machine and	242/541.6	242/542		Gelli, Mauro et al.

A1				method for the production of logs, with means to control the final diameter of the logs				
US 20050002771 A1	US-PGPUB	20050106		Overturning device to overturn packs of folded sheet products	414/758			Gelli, Mauro et al.
US 20040035681 A1	US-PGPUB	20040226		Device and method for separating packs of laminar products from one another	198/442			Betti, Giulio et al.
US 7175382 B2	USPAT	20070213		Device and method for separating packs of laminar products from one another	414/789.5	414/789.9		Betti; Giulio et al.
US 7172151 B2	USPAT	20070206		Rewinding machine for producing logs of wound web material and relative method	242/521	242/532.2		Biagiotti; GuglieLmo et al.